

| | Type | L # | Hits | Search Text | DBs | Time Stamp | Comments |
|---|------|-----|-------|--------------------------------|-------|------------------|----------|
| 1 | BRS | L1 | 19306 | pll | USPAT | 2004/12/20 07:21 | . |
| 2 | BRS | L2 | 79 | 1 and (embedded adj1 clock) | USPAT | 2004/12/20 07:22 | |
| 3 | BRS | L3 | 19 | 2 and (extract\$5 adj1 clock) | USPAT | 2004/12/20 07:22 | |
| 4 | BRS | L4 | 4 | 3 and (first adj1 clock) | USPAT | 2004/12/20 07:22 | |
| 5 | BRS | L6 | 0 | 5 and transceiver | USPAT | 2004/12/20 07:23 | |
| 6 | BRS | L7 | 0 | 5 and feeding | USPAT | 2004/12/20 07:23 | |
| 7 | BRS | L8 | 2 | 5 and passing | USPAT | 2004/12/20 07:23 | |
| 8 | BRS | L9 | 0 | 8 and (remote adj1 location) | USPAT | 2004/12/20 07:24 | . |
| 9 | BRS | L5 | 4 | 4 and (second adj1 clock) | USPAT | 2004/12/20 07:24 | |

**PALM INTRANET**Day : Monday
Date: 12/20/2004
Time: 07:21:05

Inventor Information for 09/666446

| | | | | | |
|-----------------|----------|----------------|-----------------|-----------------|--------------|
| Inventor Name | City | State/Country | | | |
| GROHN, OSSILARI | APEX | NORTH CAROLINA | | | |
| Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data |

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Day : Monday
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Inventor Name Search Result

Your Search was:

Last Name = GROHN

First Name = OSSY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name 14 |
|---------------------------------|--------------------------------|--------|------------|--|---------------------|
| <u>09812763</u> | Not Issued | 030 | 03/20/2001 | SYSTEM AND METHOD TO ENHANCE THE CAPACITY OF A COMMUNICATION LINK | GROHN, OSSY ILARI |
| <u>09705093</u> | <u>6810270</u> | 150 | 11/02/2000 | PROVIDING REFERENCE SIGNAL TO RADIO HEADS | GROHN, OSSY ILARI |
| <u>09704927</u> | <u>6628968</u> | 150 | 11/02/2000 | PROVIDING TIMING REFERENCE FOR RADIO HEADS | GROHN, OSSY ILARI |
| <u>09696994</u> | <u>6754198</u> | 150 | 10/26/2000 | METHOD TO ENABLE PEER TO PEER DEVICE COMMUNICATION OVER BI-DIRECTIONAL SERIAL BUS | GROHN, OSSY ILARI |
| <u>09690258</u> | Not Issued | 061 | 10/17/2000 | CABLE CARRYING COMMUNICATIONS DATA AND TIMING DATA TO RADIO HEADS | GROHN, OSSY I. |
| <u>09684824</u> | Not Issued | 161 | 10/10/2000 | DIFFERENTIAL COMMUNICATIONS LINK WITH INFORMATION SIGNAL ON COMMON MODE | GROHN, OSSY ILARI |
| <u>09666446</u> | Not Issued | 030 | 09/21/2000 | CASCADED PARALLEL PHASE LOCKED LOOPS | GROHN, OSSY ILARI |
| <u>09665781</u> | Not Issued | 161 | 09/20/2000 | CONTROL SYSTEM FOR CONTROLLING MULTIPLE FUNCTIONS OF A MOBILE TERMINAL | GROHN, OSSY ILARI |
| <u>09639192</u> | Not Issued | 161 | 08/15/2000 | METHOD TO UTILIZE RING TOPOLOGY IN COMMUNICATION CHANNELS LINKING CASCADED RADIO HEADS | GROHN, OSSY ILARI |
| <u>09631474</u> | Not Issued | 135 | 08/03/2000 | SYSTEM AND METHOD FOR TRANSMITTING CONTROL | GROHN, OSSY ILARI |

| INFORMATION BETWEEN A CONTROL UNIT AND AT LEAST ONE SUB-UNIT | | | | | |
|--|--------------------------------|-----|------------|--|-------------------|
| <u>09630789</u> | <u>6804540</u> | 150 | 08/02/2000 | REMOTE BAND-PASS FILTER IN A DISTRIBUTED ANTENNA SYSTEM | GROHN, OSSII. |
| <u>09517966</u> | <u>6622005</u> | 150 | 03/03/2000 | METHODS, SYSTEMS AND DEVICES FOR CASCADED COMMUNICATIONS | GROHN, OSSI ILARI |
| <u>09337448</u> | <u>6628676</u> | 150 | 06/21/1999 | SYSTEMS AND METHODS FOR COMMUNICATING MESSAGES AMONG CASCADED DEVICES BY BIT SHIFTING | GROHN , OSSI I. |
| <u>09337182</u> | <u>6405337</u> | 150 | 06/21/1999 | SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR ADJUSTING A TIMEOUT FOR MESSAGE RETRANSMISSION BASED ON MEASURED ROUND-TRIP COMMUNICATIONS DELAYS | GROHN , OSSI I. |

Inventor Search Completed: No Records to Display.

| | Last Name | First Name |
|------------------------|---------------------------------------|-----------------------------------|
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